



# ISPF Copy



## Utilities

```
Menu Help
Utility Selection Panel
Option ==>
1 Library      Compress or print data set. Print index listing. Print,
                rename, delete, browse, edit or view members
2 Data Set     Allocate, rename, delete, catalog, uncatalog, or display
                information of an entire data set
3 Move/Copy    Move, copy, or promote members or data sets
4 Dslist       Print or display (to process) list of data set names.
                Print or display VTOC information
5 Reset        Reset statistics for members of ISPF Library
6 Hardcopy     Initiate hardcopy output
7 Download     Download ISPF Client/Server or data set
8 Outlist      Display, delete, or print held job output
9 Commands     Create/change an application command table
* Reserved     This option reserved for future expansion
11 Format       Format definition for formatted data Edit/Browse
12 SuperC      Compare data sets (Standard Dialog)
13 SuperCE     Compare data sets Extended (Extended Dialog)
14 Search-For   Search data sets for strings of data (Standard Dialog)
15 Search-ForE Search data sets for strings of data Extended (Extended Dialog)
F1=Help        F3=Exit      F10=Actions F12=Cancel
SCR1           R4 C14      11
```

Another option from the Utilities Menu (option 3 from the previous menu), is option 3, Move/Copy. The Move/Copy Utility is used to move or copy data from one data set to another.

## Copy

```
Menu RefList Utilities Help
Move/Copy Utility
Option ==> C
More: +
C Copy data set or member(s)      CP Copy and print
M Move data set or member(s)      MP Move and print
L Copy and LMF lock member(s)     LP Copy, LMF lock, and print
P LMF Promote data set or member(s) PP LMF Promote and print

Specify "From" Data Set below, then press Enter key

From ISPF Library:
Project . . . (Options C, CP, L, and LP only)
Group . . .
Type . . .
Member . . . (Blank or pattern for member list,
              "x" for all members)

From Other Partitioned or Sequential Data Set:
Data Set Name . . . 'MEUPAAA.D000728.T092521.RPT03.REPORT'
Volume Serial . . . (If not cataloged)

F1=Help F3=Exit F10=Actions F12=Cancel
SCR1    R21 C63 ^ 62
```

By placing a 'C' on the Option Line, you are ready to begin the first phase of copying a data set. The 'From Other Partitioned or Sequential Data Set' field must now be filled in with the fully qualified data set that you'd like the information copied FROM. Once this field is filled in, press the <Enter> key, and the following screen will appear.

## Copy

```
Menu RefList Utilities Help
COPY From MEUPAAA.D000728.T092521.RPT03.REPORT
Command ==>
More: +

Specify "To" Data Set Below

To ISPF Library:
Project . . .
Group . . .
Type . . .
Member . . .
Replace option:
Enter "/" to select option
- Replace like-named members

To Other Partitioned or Sequential Data Set:
Data Set Name . . . 'MEUPAAA.COPYOF.D000728.T092521.RPT03.REPORT'
Volume Serial . . . (If not cataloged)

Data Set Password . . . (If password protected)

To Data Set Options:
Sequential Disposition Pack Option SCLM Setting
1 1. Mod 3 1. Yes 3 1. SCLM
2 2. Old 2. No 2. Non-SCLM
F1=Help F3=Exit F10=Actions F12=Cancel
SCR1    R15 C70 62
```

Now that the 'From' field has been filled in, you can put the fully qualified 'To' dataset that you want copied into the 'To Other Partitioned or Sequential Data Set' field. If the data set already exists, you can specify whether you'd like it to be concatenated (appended) to (Mod) or overwritten (Old) in the 'To Data Set Options'. Once you're satisfied with your new data set name and options, press the enter key.

## Allocate Target Data Set

```
Command ==>
Specified data set MEUPAAA.COPYOF.D000728.T092521.RPT03.REPORT
does not exist.
If you wish to allocate this data set, select one of the options
below.

Allocation Options:
1. Allocate using the attributes of:
   MEUPAAA.D000728.T092521.RPT03.REPORT
2. Specify allocation attributes

Instructions:
Press ENTER to allocate data set.
Enter CANCEL or END to cancel allocation.

F1=Help F3=Exit F12=Cancel
```

- If the 'To' data set has not previously been allocated, this window will appear giving you the opportunity to do so "on-the-fly".
- If option '1' is selected, you will be returned to the Move/Copy Utility Main Menu.
- If option 2 is selected, you will be directed to the Allocate Data Set screen (presented previously in this module).